

## AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

1. (currently amended) A tool for setting a gap between a pair of panels including a first panel movably attached at a first mounting location and a second panel fixedly attached at a second mounting location, the panels being spaced apart to define a gap between the panels, comprising:

a first body portion adapted to be releasably attached to the first panel, said first body portion including an elongated aperture formed therein;

a guide rod extending across a length of said elongated aperture;

a pair of springs mounted on said guide rod in said elongated aperture;

a second body portion adapted to be releasably attached to the second panel;

an actuator having an axis of movement and operatively engaging said first body portion and said second body portion for moving said first body portion relative to said second body portion along said axis of movement; and

a pin having a predetermined diameter mounted in said elongated slot between said pair of springs, said pair of springs resiliently biasing said pin toward a center portion of said elongated slot, said pin operatively engaging said guide rod such that said pin is slidable in said elongated slot; ~~said first body portion, said second body portion and said pin being attached to and movable relative to one another,~~

whereby when said first and second body portions are each attached to the respective first and second panels and said pin extends into the gap between the panels, said second body portion is moved relative to the first body portion until the first and second panels contact the pin thereby setting the gap at said predetermined diameter.

2. canceled

3. (currently amended) The tool according to claim 1 ~~including an actuator for moving said first and second body portions relative to one another~~ wherein said actuator includes a power rod extending along said axis of movement and operatively engaging said first body portion and said second body portion and movable to vary a distance between said first body portion and said second body portion, and a guide rod extending between said first body portion and said second body portion parallel to said power rod and axially slidable relative to one of said first body portion and said second body portion.

4. (original) The tool according to claim 3 including an air source for supplying compressed air to actuate said actuator.

5. (original) The tool according to claim 1 wherein at least one of said body portions has a vacuum cup to releasably attach to a respective body panel.

6. (original) The tool according to claim 5 including a vacuum source for supplying a vacuum to said vacuum cup.

7. (original) The tool according to claim 1 including a control panel for controlling the movement of said body portions and for controlling the attachment of said body portions to the body panels.

8. (currently amended) A tool assembly for setting a gap between a pair of panels including a first panel movably attached at a first mounting location and a second panel fixedly attached at a second mounting location, the panels being spaced apart to define a gap between the panels, comprising:

a first tool having a first body portion adapted to be releasably attached to the first panel, a second body portion adapted to be releasably attached to the second panel, and a pin having a predetermined diameter, said first body portion of said first tool, said second body portion of said first tool and said pin of said first tool being attached to and movable relative to one another;

a second tool having a first body portion adapted to be releasably attached to the first panel, a second body portion adapted to be releasably attached to the second panel, and a pin having a predetermined diameter, said first body portion of said second tool, said second body portion of said second tool and said pin of said second tool being attached to and movable relative to one another;

a connector member extending between and connecting said first tool and said second tool;

a control panel attached to said connector member for controlling the movement of said first body portions relative to respective said second body portions and the attachment of said first and second body portions to the respective first and second panels,

whereby when each of said first and second body portions are attached to the respective first and second panels and each of said pins extends into the gap between the panels, each of said second body portions is moved relative to the respective first body ~~portions~~ portion until the first and second panels contact the ~~pin~~ pins thereby setting the gap at said predetermined diameter.

9. (original) The tool assembly according to claim 8 wherein at least one of said body portions on said first tool and said second tool has a vacuum cup to releasably attach to a respective body panel.

10. (original) The tool assembly according to claim 8 including a handle extending from said connector member.

11. (original) The tool assembly according to claim 8 including an eyebolt extending from said connector member.

12 – 20. canceled.